

IN THE CLAIMS

Please amend the following of the claims which are pending in the present application:

1. (Original) Seating furniture including:

- a frame,
- a support member adapted to provide support to a user in use,
- a recline mechanism connecting the support member to the frame, the

recline mechanism including;

- a housing positioned on one of either the support member or the frame

and

- an extending portion of the frame positioned on the other of either the support member or the frame, said housing receiving the extending portion within a cavity bounded by a cavity wall; and

- biasing means located inside the cavity between at least a portion of the cavity wall and the extending portion,

wherein tilting movement of the support member causes a rotation between the cavity and the extending portion thereby engaging the extending portion with the biasing means, causing said biasing means to generate a restorative biasing force against the rotation.

2. (Original) The seating furniture as claimed in claim 1, wherein the extending portion of the frame is fixed relative to at least a portion of the frame to which the support member is connected.

3. (Currently amended) The seating furniture as claimed in claim 1 ~~or claim 2~~, wherein the biasing means comprises an elastically compressible or extensible material.

4. (Currently amended) The seating furniture as claimed in ~~any one of claims 1-3~~ claim 1, wherein the biasing means is cylindrical or tubular in shape.

5. (Currently amended) The seating furniture as claimed in ~~any one of claims 1-4~~ claim 1, wherein the extending portion of the frame is plate-like in shape and biasing means are located between at least one side of the extending portion and the cavity wall.

6. (Currently amended) The seating furniture as claimed in ~~any one of claims 1-4~~ claim 1, wherein at least an end portion of the extending portion of the frame is rod-like in shape and the biasing means is positioned about the extending portion.

7. (Currently amended) The seating furniture as claimed in ~~any one of the preceding claims~~ claim 1, wherein the cavity in the housing is substantially triangular in cross-section.

8. (Currently amended) The seating furniture as claimed in ~~any one of claims 1-6~~ claim 1, wherein the cavity walls configuration is centrally-waisted in cross-section.

9. (Original) The seating furniture as claimed in claim 8, wherein the plate-like extending portion extends longitudinally into the centrally-waisted cavity and is pivotable laterally about a central pivot point of the cavity.

10. (Original) The seating furniture as claimed in claim 8, wherein the rod-like extending portion extends laterally into the centrally-waisted cavity and is pivotable longitudinally about a central pivot point of the cavity.

11. (Original) The seating furniture as claimed in claim 6, wherein said biasing means are provided about both ends of the rod-like shaped end portion of the extending portion of the frame.

12. (Currently amended) The seating furniture as claimed in ~~any one of the preceding claims~~ claim 1, wherein said housing is integral with said support member.

13. (Currently amended) The seating furniture as claimed in ~~any one of claims 1-11~~ claim 1, wherein[[],] said housing is connectable to said support member.

14. (Currently amended) The seating furniture as claimed in ~~any one of claims 1-12~~ claim 1 wherein said housing comprises a first section integrally formed with the support member and a second section connectable to the first section wherein the cavity is formed between the first and second sections.

15. (Currently amended) The seating furniture as claimed in ~~any one of the preceding claims~~ claim 1, wherein[[],] said support member includes a seat.

16. (Currently amended) The seating furniture as claimed in ~~any one of the preceding claims~~ claim 1, wherein said support member includes a seatback.

17. (Currently amended) The seating furniture as claimed in ~~any one of the preceding claims~~ claim 1, wherein the support member is provided with stopper means adapted to contact the frame.

18. (Currently amended) The seating furniture as claimed in ~~any one of claims 1-17~~ claim 1, wherein the frame is provided with stopper means against which the support member comes into contact.

19. (Currently amended) The seating furniture as claimed in ~~any one of the preceding claims~~ claim 1, wherein said biasing means is formed from elastomeric material or natural rubber.

20. (Currently amended) The seating furniture as claimed in ~~any one of the preceding claims~~ claim 1, wherein a biasing force provided by the biasing means is adjustable by altering the length of the elastomeric or natural rubber material within the cavity.

21. (Currently amended) The seating furniture as claimed in ~~any one of claims 1-19~~ claim 1, wherein a biasing force provided by the biasing means is adjustable by altering the density of the elastomeric or natural rubber material within the cavity.